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# paten\_MKAFGlu1.txt

*by*

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**Submission date:** 01-Apr-2020 11:36AM (UTC+0700)

**Submission ID:** 1286766228

**File name:** paten\_MKAFGlu1.txt (2.62K)

**Word count:** 242

**Character count:** 1941

LOCUS MKAFGlu1 717 bp mRNA linear INV 15-APR-2018

DEFINITION UNVERIFIED: [Achatina fulica] 1,3-beta-Glucanase, complete CDS.

ACCESSION MKAFGlu1

VERSION

KEYWORDS UNVERIFIED.

SOURCE mitochondrion Achatina fulica (giant African snail)

ORGANISM Achatina fulica

Eukaryota; Metazoa; Lophotrochozoa; Mollusca; Gastropoda;

Heterobranchia; Euthyneura; Panpulmonata; Eupulmonata;

Stylommatophora; Sigmurethra; Achatinoidea; Achatinidae; Achatina.

REFERENCE 1 (bases 1 to 717)

AUTHORS Kurniawati,M. and Baktir,A.

TITLE A novel 1,3-beta-glucanase gene from the metagenomic expression  
library of Achatina fulica's digestive gland

JOURNAL Unpublished

<sup>2</sup>  
REFERENCE 2 (bases 1 to 717)

<sup>1</sup>  
AUTHORS Kurniawati,M. and Baktir,A.

TITLE Direct Submission

JOURNAL Submitted (15-APR-2018) Science and Technology, Kanjuruhan

University, S. Supriyadi 48, Malang, East Java 65148, Indonesia

COMMENT GenBank staff is unable to verify sequence and/or annotation  
provided by the submitter.

Bankit Comment: ALT EMAIL:mrskurniawati@gmail.com.

Bankit Comment: TOTAL # OF SEQS:1.

##Assembly-Data-START##

Assembly Method :: Alignment v. Clustal W

Sequencing Technology :: HiSeq2000/2500

##Assembly-Data-END##

FEATURES Location/Qualifiers

source 1..717

/organism="Achatina fulica"

/organelle="mitochondrion"

/mol\_type="mRNA"

/db\_xref="taxon:6530"

BASE COUNT 144 a 183 c 146 g 244 t

ORIGIN

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121 tgctgctgcg attgttgctt atgctttgc tattactgtg gctttgggtc acattctgt
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241 tctaagcagg ggctcatctc actcacacac tcgcaccagc ccatatccat ttgggtggtc
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361 ctgccagctt atctatatat ttgtcgaagt gggccaagt acttgagtgt actcgtagta
421 ttgccagat gccagatac tcggaatgca ttctatgcc tgtgctctgg cttatctgat
481 gaagtgaac tctggctggt ggtcctcctt tccaagccat ttccagctg tacgtttcc
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541 atgctgactt cttgggtttt tagtttattt ttcttagtc aaaatccact tcaattgtt

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661 gccacgaagt cgggggtccc aaaaaaaaaac agactaacca ggaaaccctc gccatcc

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